

# Kevin Stensson

Lund | kstensson@proton.me | 072 375 77 04 | linkedin.com/in/kevin-stensson

## Education

**NTI-Gymnasiet**, Gymnasieexamen in Technolog with focus on IT — Sept 2018 – May 2021

- **Coursework:** Computer networks, programming, web development and 3D CAD.

**M.S.c in Computer Science and Engineering**, Lund University — Sept 2021 – ongoing

- Specialization in Embedded Systems.

## Professional experience

**TA Introductory Programming**, Lund University — November 2022 – Ongoing

- Assisted in basic programming courses for engineering students.
- Languages and libraries used: python, java, numpy.
- Worked a total of 6 study periods

**Summer Work Delivery Processor**, Solenis, Helsingborg — June 2022 – August 2024

- Mainly responsible for planning and booking outbound deliveries from a chemical factory to customers in EU.
- Automated tasks for and taught some coworkers to do tedious tasks with MS office-scripts.

**Software Developer**, Axis, Lund — June 2025 – June 2026

- Started as summer work where there was a static HTML generator for aggregated Jenkins data and my task was to turn it into a dynamic website through Flask, SQLAlchemy, Postgres and React.
- Part-time worker after the summer handling lower priority issues in a embedded web backend project.

## Projects

**Lundakarnevalen 2022 ticket system** — 2021-2022

- Built a ticket sales system used for shows and other events during Lundakarnevalen 2022, a student-organized carneval in Lund. I mainly managed the AWS server infrastructure and analyzed data with some contributions to the main frontend (react) and backend (go, mysql) development.
- I personally built a queue system using Vue.js and AWS lambdas in a couple of days for entering the website when we realized that traffic was much higher than expected.
- Tools Used: AWS, go, react, MySQL, Vue.js.

**L.A.B.B (Lunds Akademiska Biljett Byrå)**, Co-founder and CTO — 2022-2024

- Me and some friends founded a volunteer organization that aims to bring a fully Lund-centric and cheaper experience for managing and buying tickets at student events.
- On paper I was the CTO, but I was mainly responsible for the AWS infrastructure.
- We all also had to work on the administrative part of creating a new organization, get the code started and networking with potential clients.

**Webmaster**, Helsingkrona Nation — 2023-2024

- Volunteer work on basic website done in Squarespace, managing general information and news about Helsingkrona Nation.

**Self-hosting hobby** — 2019-ongoing

- Examples of technologies used: Docker, Ubuntu Server, Synology NAS, NFS, OpenVPN, DNS, Pangolin.
- Everything virtualised in Docker.